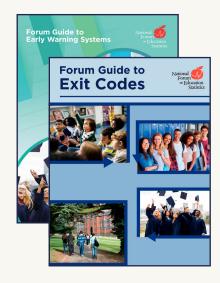
# The Role of the Forum Standing Committees





The National Forum on Education Statistics (Forum) standing committees address the organization's major mandates to promote long-range planning and foster continuity in Forum activities.

#### **National Education Statistics Agenda Committee (NESAC)**



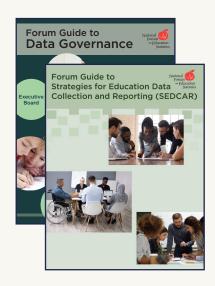
## Central focus: improve the quality of data at federal, state, and local levels

- identify issues, concerns, and solutions that influence comparable and effective nationwide data collection, reporting, and use
- address issues such as the development of data elements and indicators; changes to data collections; and information that impacts national, state, and local education

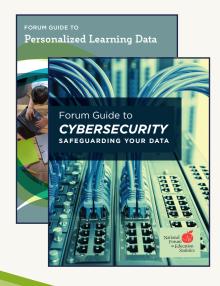
#### Policies, Programs, and Implementation Committee (PPI)

Central focus: help state and local education agencies (SEAs and LEAs) improve their collection and reporting of comparable, accurate, and timely data

- enhance coordination among federal agencies and state agencies, and among state agencies and local districts to reduce data burden
- address issues of implementation, including the effects of privacy policy innovations
- highlight emerging issues like data sharing and education record confidentiality



### **Technology Committee (TECH)**



## Central focus: examine the impact of new technologies on information exchange and use

- discuss technology strategies regarding the collection, management, use, and exchange of student and staff information and the supporting technical infrastructure
- consider strategies to help SEAs and LEAs make decisions about infrastructure and process improvement
- address concerns regarding data security, data quality, data use, sustainability, and the integration of information systems

The information and opinions published here are the product of the National Forum on Education Statistics and do not necessarily represent the policies or views of the U.S. Department of Education, the Institute of Education Sciences, or the National Center for Education Statistics.

